

of *Worthington*, s.n., 6 Dec 1977, Texas, El Paso Co., Tom Mays Park (TEX), where the collector notes flowers apparently were pink when fresh. This specimen has shallowly lobed, simple leaves and is indistinguishable from our collections identified as *S. davidsonii* above. A collection seen at MO (*U. T. Waterfall 5375*, Texas, Hudspeth Co., Sierra Diablo, about 20 miles north of Allamore, limestone cliffs and ledges along bottom of Victoria Canyon near its upper end; with *Juniperus*, *Pinus* and *Fraxinus cuspidata*, 28 July 1943) was identified as *S. davidsonii* by the collector. It is very similar in form to our plants, and its habitat is very similar to that from which our collections originate. Apparently this collection was not seen in the preparation of *Salvia* for the Manual of Vascular Plants of Texas. This trio of named entities is in need of careful field and garden study.

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PLATANThERA ORBICULATA (Pursh) Lindley var. *ORBICULATA* (ORCHIDACEAE).—Stevens Co. 3 km SW of Spirit, T38N, R41E, sect. 7 NE¹/₄ of NE¹/₄, on NW-sloping ridge in a nearly pure stand of *Larix occidentalis* Nutt., elev. approx. 2800 feet (840 m), 9 Jun 1992, *J. E. Laferrière & P. S. Gallo 2610* (WS). This is a photospecimen because of the extremely small population size (only two individuals were observed).

Previous knowledge. Southeastern tip of AK to Newfoundland, along the mountains S to northern OR in the W and NC in the E (C. A. Luer, *The native orchids of the United States and Canada excluding Florida*, New York Botanical Garden, New York, 1975); Pend'Oreille, San Juan, Snohomish, Spokane, and Whatcom counties, Washington (Washington State Natural Heritage Program, *An illustrated guide to the endangered, threatened and sensitive vascular plants of Washington*, Department of Natural Resources, Olympia, 1981).

Significance. First report from Stevens Co. The species is listed as monitored (Washington State Natural Heritage Program, *Endangered threatened & sensitive vascular plants of Washington*, Department of Natural Resources, Olympia, 1990).

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ERRATUM

In "New chromosome counts in *Madiinae* (Asteraceae) and their systematic significance" by Bruce G. Baldwin (*Madroño* 39(4):308, 1992), the last sentence of the next to last paragraph should read: "Morphologically, they are distinguished from other annual *Madia* species by their *combination of* yellow anthers and pappose disk flowers."